

WHAT IS CLAIMED IS:

1. A method of producing a transmissive screen having a structure including light-absorption-material patterns formed at locations corresponding to locations of lens members, which are provided side by side on a light-transmissive substrate, and to locations of boundary portions between the corresponding lens members, the method comprising the step of forming the lens members or precursors thereof by causing very small drops of lens compositions to be discharged and to land near a light-transmission area on a surface of the light-transmissive substrate.